

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plains	Time Stamp
S1	1899	70\6.cds, 70\21.cds, 70\22.cds,	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 13:54
S2	919	S1 and @py < 2003	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 15:56
S3	38	host near2 terminal near2 emulator	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:02
S4	226	terminal near4 emulator4	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:03
S5	1216	(character text col) with (graphical gal) with (convert translate change adapt after interchange modify switch transform turn)	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:12
S7	1	S4 same S6	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:05
S8	1	S4 with S6	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:05
S9	12	S4 and S6	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:05
S10	13	(*739477* "19988127" *4921650* *4933514* *505016* *5085037* *5121077* *5179852* *5408603* *5421088* *5437024*) OR	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:06
S11	9	(*831607*)JUPN,	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:06
S12	2	terminal same (convert with (text character) adj5 graphical)	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:11
S13	2	terminal same (convert with (text character) near5 graphical)	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:11
S15	4972516	(convert translat change adapt after interchange modify switch transform turn)	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:12
S16	11	(S15 with (text character) nears graphical)ab	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:12
S17	731	terminal near2 emulator	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:28
S18	34	S17 ab.	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:28
S19	2	S18 and graphical ab	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:47

EAST Search History

S20	13	graphic4 near5 (terminal near2 emulator)	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 16:47
S22	1	Ichinomiya and Host and Terminal and Emulator	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 17:24
S23	225	terminal and emulator4	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 17:32
S24	105	terminal near3 emulator4	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 17:33
S25	91	terminal near1 emulator4	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 17:33
S26	25	S23 and graphic4	US_PUB; USPART; USOCR; IBM_TDB	OR	ON	2006/08/01 17:33

Google Search Notes

g50.txt

terminal emulation - Aug 1

Video Terminal and Terminal-Emulator Information
Archived info on video terminals, character-cell non-bit-mapped ASCII/ECDIC and
matrix 95 graphic terminals and control codes; terminal emulation software.
www.cs.uk.ac.edu/~shuford/~terminal_index.html - Bookmark: edit - remove

Labels:

Notes:
www.cs.uk.ac.edu/~shuford/~terminal_index.html

Terminal emulator - Wikipedia, the free encyclopedia

Sample programs providing the remote-access form of terminal emulation under
... Many different terminal emulators are available for the X Window System, ...
en.wikipedia.org/w/index.php?title=Terminal_emulator - Bookmark: edit - remove

Labels:

Notes:
en.wikipedia.org/w/index.php?title=Terminal_emulator

Terminal Emulation - HOWTO

An introduction to Terminal Emulation with details and links about using different
kinds of Emulators. It supports Vt100 emulation, telnet connection, ...
<http://tldp.org/HOWTO/Text-Terminal-HOWTO-9.html> - Bookmark: edit - remove

Labels:

Notes:
<http://tldp.org/HOWTO/Text-Terminal-HOWTO-9.html>

Tera Term (Pro) is a free software terminal emulator (communication program) for
MS-Windows. It supports Vt100 emulation, telnet connection, ...
<http://jp.vector.co.jp/authors/~WAD02416/teraterm.html> - Bookmark: edit - remove

Labels:

Notes:
<http://jp.vector.co.jp/authors/~WAD02416/teraterm.html>

Tera Term

What is terminal emulation? A Word Definition From the Webopedia ...
Where you can find additional information, and lists other pages on the Web
www.webopedia.com/TERM/T/terminal_emulation.html - Bookmark: edit - remove

Labels:

Notes:
http://www.webopedia.com/TERM/T/terminal_emulation.html

VeraTerm terminal - Aug 1

Terminal Emulators: VeraTerm, DECterm, XTerm, XTC
Terminal Emulators: VeraTerm, DECterm, XTerm, XTC
vt100.net/fter/helpdocs/fter_data/node0.html - Bookmark: edit - remove

Labels:

Notes:
vt100.net/fter/helpdocs/fter_data/node0.html

ProComm terminal - Aug 1

VE-10X terminal emulation - Aug 1
ProComm terminal emulation - Aug 1

terminal emulation - Aug 1

terminal emulator convert text to graphical interface - Aug 1

Glossary of Web Terms

Emulation: Terminal emulation is a program that runs in a workstation that makes
it look to both the user and the host like a specific type of data terminal ...
www-schneider.vicom.ohio.edu/~web/WEBGLOSSARY.HTM - Bookmark: edit - remove

Page 1

Page 2

Labels:

Notes: www.modemtools.com/~soft/user-interface.htm

Command Line Indigo Terminal Emulator Indigo is a powerful terminal based communication software for telnet and serial communications offering many tools and functions ... www.modemtools.com/~soft/command-line.htm - Bookmark: edit - remove

Labels:

Notes: www.modemtools.com/~soft/command-line.htm

MUD Terminal Emulation Part 2: Advanced Terminal Emulation MUD Terminal Emulation, Part 2: Advanced Terminal Emulation (GCF) by building simple socket support in the generic Connection Framework (GCF) by building small and simple terminal monitor. www.modemtools.com.../mud/ - Bookmark: edit - remove

Labels:

Notes: developers.sun.com/.../mud/ - Article: terminalator2/ - Bookmark: edit - remove

Welcome to Adele Online 6. Adele Online is a terminal emulation software that can invoke a limited amount of GUI functions ... TrueGUI will work alongside any Terminal Emulation Software. ... www.truegui.com/truegui/over.html - Bookmark: edit - remove

Labels:

Notes: www.truegui.com/~truegui/over.html

The Pastore's Path to GUI for Text-Based Applications! A Thin Client Terminal with TrueGU built-in is available for users not requiring full-fledged PCs. TrueGU Requirements: Server Requirements ... www.truegui.com/~truegui/tuspec.pdf - Bookmark: edit - remove

Labels:

Notes: www.truegui.com/~truegui/tuspec.pdf

Terminal Emulation I TN3270 emulation, TN5250 emulation, VT100 ... Terminal Emulation II TN3270 emulation, TN5250 emulation, VT100 emulation, VT220 emulation, SOO ANSI, Wye 60 emulator. Free Trial Download: www.zaphyrcorp.com/~api/hlapi-interface.htm - Bookmark: edit - remove

Labels:

Notes: www.zaphyrcorp.com/~api/hlapi-interface.htm

Glossary See also dumb terminal, smart terminal, terminal emulation. ... Terminal-emulation software is used to make a microcomputer act as if it were a particular ... support.microsoft.com/~7fac1dhttp://3fa2f2support.microsoft... - Bookmark: edit - remove

Labels:

Notes: support.microsoft.com/~7fac1dhttp://3fa2f2support.microsoft... - Bookmark: edit - remove

Labels:

Notes: www.zaphyrcorp.com/~api/hlapi-interface.htm

About sub-menus While its core is "Object Oriented", PixelEngine also has a "Socket Server" component that enables it to support terminal emulation in the "Classic" style. ... www.pixieware.com/~whichproduct.htm - Bookmark: edit - remove

Labels:

Notes: www.pixieware.com/~whichproduct.htm

Labels:

Notes: http://www.columbia.edu/kernit/k95qui.html - Bookmark: edit - remove

Labels:

Notes: www.columbia.edu/~kernit/k95qui.html - Bookmark: edit - remove

95n.txt

Procomm manual terminal graphical - Aug 1

Host Terminal Emulator Group Window in GUI - Aug 1

Ichnomyx and Host and Terminal and Emulator - Aug 1

"Host Terminal Emulator Group Window in GUI" - Aug 1

Labels:

Notes: www.symantec.com/procomm/

Tripple Boot VI BootCamp - OnMac.net Wiki - Jun 7 Procomm Plus gives you unsurpassed versatility and reliability for terminal Open a terminal window and cd to the /efi/refit folder you created in the previous step. Run the enable.sh script to install refit. cd /efirefrit ... wiki.onmac.net/index.php/Triple_Boot_Via_BootCamp - Bookmark: edit - remove

Labels:

Notes: www.onmac.net/index.php/Triple_Boot_Via_BootCamp

Design and Implementation of the 4.4 BBD Operating System, The ... - Jan 4 Chapter 10, Terminal Handling disusses support for character terminals, and provides a description of a character-oriented device driver. ... www.aprofessional.com/title/0201549794 - Bookmark: edit - remove

Labels:

Notes: www.aprofessional.com/title/0201549794

Citations: Reduced RC Models for IC Interconnections with Coupling ... - Apr 11 ... the value of the Elmore delay time, the total resistance between each pair of terminal nodes, and the total ground capacitance are preserved [2]. ... citeseer.ist.psu.edu/~context/270563/11267 - Bookmark: edit - remove

Labels:

Notes: citeseer.ist.psu.edu/~context/270563/11267

Debugging Tips - Dec 27 On an attached PC, watch the messages in the terminal emulator window or log them to a file for later viewing. Put the messages anywhere you're not sure ... www.cs3.com/HV_DEBUG.HTM - Bookmark: edit - remove

Labels:

Notes: www.cs3.com/HV_DEBUG.HTM

Modeling Discoloration in Potable Water Distribution Systems ... - 2 visits - Jun 22 Comparison of these terminal velocities to turbulent forces generated in a typical distribution pipe under transitional and fully turbulent flow conditions ... link.ap.org/g/lnk/~3JOEDU/131/716/1 - Bookmark: edit - remove

Labels:

Notes: link.ap.org/g/lnk/~3JOEDU/131/716/1

Labels:

Notes: www.columbia.edu/~kernit/k95qui.html - Bookmark: edit - remove

An efficient wall model for large-eddy simulation based on optimal ... - Jul 11 Also important is that the "initial" condition for the adjoint equations is specified at the terminal time. This is because the change of sign on the time ... link.ap.org/g/lnk/~3PHIE6/18/02510/1 - Bookmark: edit - remove

Page 3

Page 4

950.txt

qisler.com/doc/gr1553.pdf

Labels:
Notes:
link.aip.org/link/?PHPL6/1/8/025101/1

Evaluation of Turbocharger Power Assist System Using Optimal ... - 2 visits - Jul 17
and the terminal time, T , so that the cost (which is the terminal time) T ,
Jul., is minimized subject to ... the maximum power limit equal to ...
www.icaso.edu/series/-Morphing/Bewley/survey_talk.pdf - Bookmark; edit - remove

Labels:

Notes:

qisler.mech.utoronto.ca/tpas12.pdf

Labels:
Notes:
Adjoint and Riccati: Essential tools in the analysis and control ... - Jul 11
the boundary conditions [9], regulation of wall skin-friction]. 4. 4. 4. 4.
v. the terminal conditions [9], terminal control of energy, entropy). ...

www.icaso.edu/series/-Morphing/Bewley/survey_talk.pdf - Bookmark; edit - remove

Labels:

Notes:

www.icaso.edu/series/-Morphing/Bewley/survey_talk.pdf

Labels:
Notes:
Linux kernel - Wikipedia, the free encyclopedia - Jan 4

It starts with a task switcher in 386 assembly and a terminal driver. 25 August 1991 - Forwards posts to comp.os.msdos: [1] ...
en.wikipedia.org/wiki/Linux_kernel - Bookmark; edit - remove

Labels:

Notes:

en.wikipedia.org/wiki/Linux_kernel

Power (physics) - Wikipedia, the free encyclopedia - Jul 20
The average power consumed by a sinusoidally-driven linear two-terminal electrical device is a function of the root mean square (rms) values of the voltage ...

Labels:

Notes:

[en.wikipedia.org/wiki/Power_\(physics\)](http://en.wikipedia.org/wiki/Power_(physics))

Flightstar Hi-Resency Standard - Jul 27
This device is a synonym for the controlling terminal of a process. Once this device is opened, all reads and writes will behave as if the actual ...
www.pathane.com/fbs/pub/fbs-2.3.html - Bookmark; edit - remove

Labels:

Notes:

www.pathane.com/fbs/pub/fbs-2.3.html

RFC 2663 - Apr 14
Outbound telnet packets carry terminal keystrokes and inbound telnet packets carry screen displays from the telnet server. For purposes of discussion in ...
www.faqs.org/rfca/rfc2663.html - Bookmark; edit - remove

Labels:

Notes:

www.faqs.org/rfca/rfc2663.html

GRI53 VML Library User's Manual - May 26
GRI53 implements two AMBA interfaces: one AMB master IP. GRI53 implements two AMBA interfaces: one AMB master interface ... remote terminal will use the AMB bus to buffer received data ...
qisler.com/doc/gr1553.pdf - Bookmark; edit - remove

Labels:
Notes:
www.icaso.edu/series/-Morphing/Bewley/survey_talk.pdf

950.txt

Labels:
Notes:
www.cid.harvard.edu/~hild/585.pdf

Development Discussion Papers - Jul 11
extracted in period S . $C(q(t))$ is the total extraction cost, and T is the terminal time (the period when the resource is exhausted) ...
www.cid.harvard.edu/~hild/585.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
Mount the disk image, copy the .elf file to your root directory, and run the enable script. That is, you'll need to open a terminal in OS X and type: ...
sharealike.org/index.php?p=258&more=1&cat... - Bookmark; edit - remove

Labels:
Notes:
sharealike.org/index.php?p=258&more=1&cat...

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

Labels:
Notes:

Labels:
Notes:
A adjoint-based system identification and feedforward control ... - 5 visits - Jul 17
control inputs, \dot{q} disturbance inputs, \dot{Y} measurements, s setpoints ...
turbulence.ics.ed.ac.uk/~pubs/1b03a.pdf - Bookmark; edit - remove

Labels:
Notes:

#!/usr/bin/ruby require 'stringio' require 'yaml' require ... - Dec 27
g97.txt

... we only read 10 bytes of the length, any request longer than this is invalid

while i < length << 10 c = socket.read(1) if c == : # found the terminal, ...

[www.danishw.com/downloads/-scql_rails/scql_rail92](http://danishw.com/downloads/-scql_rails/scql_rail92) - Bookmark: edit - remove

Labels:

Notes:

www.zedshaw.com/downloads/-scql_rails/scql_rail92.pdf

Red Hat 9 on VMware 4 - Apr 14
What happens when you type "startx" in the terminal: Does the X server fail?

If you just can't run X but you can run console, it's most likely related to ...

[www.danishw.com/-techtalkforum/thread92.html](http://danishw.com/-techtalkforum/thread92.html) - Bookmark: edit - remove

Labels:

Notes:

www.danishw.com/-techtalkforum/thread92.html

Projective Convolution: Riccati Model-Order Reduction Using the ... - Apr 11
the impulse response of the circuit. Circuit Equations. The equations for an N-port terminal, time-invariant, linear circuit can be written ...
doi.ieeecomputersociety.org/10.1109/DATC.1999.761201 - Bookmark: edit - remove

Labels:

Notes:

doi.ieeecomputersociety.org/10.1109/DATC.1999.761201.pdf

Control Systems Engineering Research Report 2000 - May 25
Control will be developed. Handling containers with a throughput of 500,000 ... and terminal transport. The goal of the JCC project is to develop ...

www.dcs.tudelft.nl/Research/Archive/cs_research_2000.pdf - Bookmark: edit - remove

Labels:

Notes:

www.dcs.tudelft.nl/~mkla/Papers/paper12.pdf

Design sensitivity analysis for sequential structural-acoustic ... - 2 visits - May 30
adjoint sensitivity becomes a terminal-value problem, whereas the original problem is an initial-value problem. Such an opposite solution process in the ...

design.mae.ufl.edu/~mkla/Papers/paper12.pdf - Bookmark: edit - remove

Labels:

Notes:

www.design.mae.ufl.edu/~mkla/Papers/paper12.pdf

Control Systems Engineering Research Report 2000 - May 25
Control will be developed. Handling containers with a throughput of 500,000 ... and terminal transport. The goal of the JCC project is to develop ...

www.dcs.tudelft.nl/Research/Archive/cs_research_2000.pdf - Bookmark: edit - remove

Labels:

Notes:

www.dcs.tudelft.nl/~mkla/Papers/paper12.pdf

Comparing RNL and Behavioral Design Methodologies in the Case of a ... - May 22
Comparing RNL and Behavioral Design Methodologies in the Case of a ... - May 22
the traffic according to appropriate traffic characteristics ...

www.sigd4.org/.../papers/-1999/dac99/pdf/flies/34_2.pdf - Bookmark: edit - remove

Labels:

Notes:

www.sigd4.org/.../papers/-1999/dac99/pdf/flies/34_2.pdf

Successes and Challenges in the control, estimation/ID, and ... - Jul 11
Successes and Challenges in the control, estimation/ID, and ... - Jul 11
by the characterization of the saddle point, we have ...

www.cs.andi.v.gov/.../presentations/BawleyPresi.pdf - Bookmark: edit - remove

Labels:

Notes:

www.cs.andi.v.gov/.../presentations/BawleyPresi.pdf

The emerging roles of model-based control theory in fluid mechanics ?? - May 25
The emerging roles of model-based control theory in fluid mechanics ?? - May 25
to discharge. t Do not work in the area where the airbag would deploy, ...

www.cs.andi.v.gov/.../presentations/BawleyPresi.pdf - Bookmark: edit - remove

Labels:

Note that, by the characterization of the saddle point, we have ...

Page 7

turbulence.uced.edu/~talky/etc.pdf - Bookmark: edit - remove

g97.txt

www.zedshaw.com/downloads/-scql_rails/scql_rail92.pdf

Labels:

Notes:

turbulence.uced.edu/~talky/etc.pdf

Sa-Sm - Apr 19
Slang includes routines for screen management, terminal/keyboard I/O, keymaps, and more. It also contains a sophisticated interpreter that uses a C-like ... turbulence.uced.edu/~talky/etc.pdf

Labels:

Notes:

turbulence.uced.edu/~talky/etc.pdf

Labels:

Notes:

turbulence.uced.edu/~talky/etc.pdf

MAE290a Final (2002) - July 11
That is (using a little bit of trial and error if necessary), determine the appropriate RHS forcing and terminal state in the definition of the adjoint ...

turbulence.uced.edu/numerical-methods/exams/final02.pdf

Labels:

Notes:

turbulence.uced.edu/numerical-methods/exams/final02.pdf

Session D0 - Poster Session I. - May 12
This model adequately describes the behavior of networks synthesized by end-linking of chains with terminal functional groups. It arrives to similar scaling ...

flux.aps.org/meetings/-YR01/MAR01/abs/51560.html

Labels:

Notes:

flux.aps.org/meetings/-YR01/MAR01/abs/51560.html

factorial - a definition from whatis.com - Mar 16
WORD OF THE DAY... terminal proxy server. LEARN MORE ABOUT... Visual Studio .NET . Buzzword Alert! Quiz of the Week: Great Geeks in History ...

whatis.techtarget.com/definition/-0_sids_9c1945482.00.html

Labels:

Notes:

whatis.techtarget.com/definition/-0_sids_9c1945482.00.html

Adjoint-based system identification and feedforward control ... - Jul 11
terminal time, angular speed, adjoint states, disturbance inputs, setpoints, transpos., initial condition, turbine, 1. Introduction ...

ieeexplore.ieee.org/.../-12143463.pdf?arnumber=12143463 - Bookmark: edit - remove

Labels:

Notes:

ieeexplore.ieee.org/.../-12143463.pdf?arnumber=12143463

Adjoint-based system identification and feedforward control ... - 2 visits - Jul 11
terminal time, angular speed, adjoint states, disturbance inputs, setpoints, transpos., initial condition, turbine, Control algorithms for mass produced ...

ieeexplore.ieee.org/.../-12143463.pdf?arnumber=12143463

Labels:

Notes:

ieeexplore.ieee.org/.../-12143463.pdf?arnumber=12143463

RE22 Airbag Systems, Side - May 12
to disconnect the negative battery terminal and wait for the energy. reserve module

www.i-car.com/pdf/-super/procedures/re/e022.pdf - Bookmark: edit - remove

Labels:

Notes:

www.i-car.com/pdf/-super/procedures/re/e022.pdf

Page 8

93N.TXT

Notes: www.i-car.com/pdf/-upcar/procedures/re/re22.pdf

Delft Center for Systems and Control Research Report 2003 - May 25

automated terminal will be developed. Handling containers with a ... terminal transport. The goal of the JUC project is to develop container cranes which ...

www.dsc.tudelft.nl/.../-dscrc_research_report_2003.pdf

Labels: Notes:

www.dsc.tudelft.nl/.../-dscrc_research_report_2003.pdf

Notes: www.msu.edu/.../-sicpa/Proceedings/vol1A01%20asch.pdf

Proceeding of the 5th International Conference on Inverse ... - Jul 11. condition at $r = R$, and the boundary condition is still dissipative in spite of ...

www.msu.edu/.../-sicpa/Proceedings/vol1A01%20asch.pdf - Bookmark: edit - remove

Labels: Notes:

www.msu.edu/.../-sicpa/Proceedings/vol1A01%20asch.pdf

Patent and Trademark Office Notices - Jan 4

TO TERMINAL ELEMENT AND MANUFACTURING METHOD OF DISPLAY DEVICE ...

www.uspto.gov/web/patents/-patc/week23/00/TOC.htm - Bookmark: edit - remove

Labels: Notes:

www.uspto.gov/web/patents/-patc/week23/00/TOC.htm

Untitled - Jun 19

Making the terminal connections and stabilize annual space. Inspect the Existing Pipe ... Making the terminal connections of the line is the final step in ...

ucl.poly.edu/.../-TrenchlessTechnology%20Manual.pdf - Bookmark: edit - remove

Labels: Notes:

ucl.poly.edu/.../-TrenchlessTechnology%20Manual.pdf

BSIM4.2.1 MOSFET Model - May 15

terminal current consists of the substrate current due to impact ionization (I

... To ensure charge conservation, terminal charges instead of terminal ...

Labels: Notes:

ucl.poly.edu/-cmcs/cmcs/bfmanual.pdf

Index - 2 visits - Jun 22

remote terminal units (RTUs) 1, 2, 3, 4, 5, 6 . tank water level fluctuations.

trend plotting 1, 2, with area networks (PANs) 1, 2 ...

www.hosted.com/library/-books/andv/avmfatfiles/IX.html - Bookmark: edit - remove

Labels: Notes:

www.hosted.com/library/-books/andv/avmfatfiles/IX.html

PERFORMANCE ANALYSIS OF ASYNCHRONOUS CIRCUITS AND SYSTEMS by Alguo ... - MAY 26

However, it can also be checked using structural analysis for free-choice nets and a reachability analysis [13] to determine the terminal components for ...

junoffau.usc.edu/~publ/quot-thesis.ps - Bookmark: edit - remove

Labels: Notes:

junoffau.usc.edu/~publ/quot-thesis.ps

93N.TXT

Lobo User's Manual - May 26

KDTR terminal or Unirealm "the terminal emulator" 2.0. CHAPTER 15 ... FIGURE 57.

the terminal emulator Display Options Tab 214. FIGURE 56. the terminal ...

www.innovative-dsp.com/support/manuals/lobot.pdf - Bookmark: edit - remove

Labels: Notes:

www.innovative-dsp.com/-support/manuals/lobot.pdf

Civil Engineering - Jun 22

The terminal fall velocity reduction factor is determined as a function of the particle Reynolds number and oscillation parameters ...

www.engr.uic.edu/.../-engineering_research/1998/ci.html

Labels: Notes:

www.engr.uic.edu/.../-engineering_research/1998/ci.html

Mohammad Shahid Shaikh - May 30

Optimality zones in Example 5.1: IQ Case with Free Terminal. State. on (q ...

k > 1 denote a terminal cost function satisfying the following assumption. ...

www.cim.mcgill.ca/~mshahik/publications/thesis.pdf - Bookmark: edit - remove

Labels: Notes:

www.cim.mcgill.ca/~mshahik/~publications/thesis.pdf

2005 American Control Conference Book of Abstracts - Jul 17

Convergence Analysis of Terminal ILC in the Z Domain, pp. 184-189, Gauthier, Guy

... the convergence of a terminal ILC algorithm. This approach uses an ...

www.ee.washington.edu/.../-2005ACC_BookofAbstracts2.pdf - Bookmark: edit - remove

Labels: Notes:

www.ee.washington.edu/.../-2005ACC_BookofAbstracts2.pdf

The 47th IEEE International Midwest Symposium on Circuits and ... - May 15

The information must be exchanged between the access point and the mobile terminal, leading to an associated signaling load, whose amount may decrease the ...

www.hiroshima-u.ac.jp/~mcsa04/program_abstract.html - Bookmark: edit - remove

Labels: Notes:

www.hiroshima-u.ac.jp/~mcsa04/program_abstract.html

Balsa: A Tutorial Guide. - May 26

Terminal symbols are shown in bold face, non terminal symbols are, enclosed by angle brackets $\langle \rangle$. 11.1. Reserved words. The following are reserved words. ...

gentoo.osuosl.org/distfiles/-Balsamnual3.4.2.pdf - Bookmark: edit - remove

Labels: Notes:

gentoo.osuosl.org/distfiles/-Balsamnual3.4.2.pdf

To Luigina and Ugo - Jun 20

electrons reach the drain terminal and holes are swept into the substrate, where they are collected at the bulk terminal. The impact ionization current, ...

www.idunk.it/tesi/-zanelia_phd_thesis.pdf - Bookmark: edit - remove

Labels: Notes:

www.idunk.it/tesi/-zanelia_phd_thesis.pdf

Optimal and robust control and estimation of linear paths to ... - May 25

mechanism for the large reduction in energy growth is explained in physical terms

Page 10

in. figure 12. Finite-horizon terminal controllers. 95n.tkt
turbulence.uocet.edu/~pubs/Bf98.pdf - Bookmark: edit - remove

Labels:

Notes:
turbulence.uocet.edu/~pubs/Bf98.pdf

Notes:

ftp://cgu.edu.tw/Mirror/E-Book/Wiley.UNIX.Filesystems.Evo.../

TEMFLY - Jan 4
termcap which could be used for driving multiple different terminal types, a ...
and output are set so that they are line buffered for terminal devices and ...

Control of terminal engagement geometry using generalized vector. explicit guidance . . .

... Enlargement of polytopic terminal region. in. NMPC by interpolation . . .

... Exploration of 1015/8775/2784/0124/239.pdf?num=... - Bookmark: edit - remove

Labels:

Notes:
ieeexplore.ieee.org/1015/8775/2784/0124/239.pdf?num=...

2003 American Control Conference ACC 2003 - American Control . . . - Jun 5

Control of terminal engagement geometry using generalized vector. explicit guidance . . .

... Stable constrained MPC without terminal constraint. . . .

... Exploration of 1015/8775/2784/0124/02.pdf?num=... - Bookmark: edit - remove

Labels:

Notes:
ieeexplore.ieee.org/1015/8775/2784/0124/02.pdf?num=...

VarBast FPGH Synthesis VHDL Reference Manual - DIAW29300 - Feb 7

environment (terminal and file I/O). This package is not needed for synthesis,

and therefore FPGH Express does not support it. . .

Instructi.cit.cornell.edu/.../475/tutorials/vhdlman.pdf - Bookmark: edit - remove

Labels:

Notes:
Instructi.cit.cornell.edu/.../475/tutorials/vhdlman.pdf

3 3 6 IEEECCO CONFERENCE ON INTELLIGENT VEHICLES AND COCO - May 25

Terminal sliding modes with fast transient performance . 962 . . . Terminal area

trajectory synthesis and conflict resolution in . . .

manuales.alio.ufscar.br/conferences/cdc/cdc97/cdc_97.pdf - Bookmark: edit - remove

Labels:

Notes:
manuales.alio.ufscar.br/~conferences/cdc/cdc97/cdc_97.pdf

VHDL Simulation User Guide - MAY 26
The interrupt character Control-c is terminal- dependent. If you are running a
compiled simulation, Scirocco displays the following prompt: . . .

www.vsc.vt.edu/~armstrong/PhDsim/VDF.pdf